

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10/518052"	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:08
S2	2085	(daikin).as.	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:10
S3	62	(Tatemoto near5 Masayoshi). in. OR (Arase near5 Takuya). in. OR (Ino near5 Tadashi).in.	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:11
S4	2101	(S2) OR (S3)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:12
S5	46	(S2) AND (S3)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:12
S6	66	(S2) AND (fluoropolymer)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:19
S7	5	(S2) AND (fluoropolymer) AND (sulfonic near5 acid near5 group)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:19
S8	917	(fluoropolymer) near5 (dispersion)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:31
S9	4	((fluoropolymer) near5 (dispersion)) AND (fluoropolymer near5 acid near5 salt near5 group)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:31
S10	574	((fluoropolymer) near5 (dispersion) near5 (water Or aqueous))	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:32
S11	242	((fluoropolymer) near5 (dispersion) near5 (water Or aqueous)) AND (methanol Or ethanol OR propanol OR tetrafluoropropanol)	US-PGPUB; USPAT	OR	OFF	2008/11/07 06:37
S12	310	((fluoropolymer OR (fluorinat \$3 near5 polymer)) near5 (dispersion) near5 (water Or aqueous)) AND (methanol Or ethanol OR propanol OR tetrafluoropropanol)	US-PGPUB; USPAT	OR	OFF	2008/11/07 07:28
S13	310	((fluoropolymer OR (fluorinat \$3 near5 polymer)) near5 (dispersion) near5 (water Or aqueous)) AND (methanol Or ethanol OR propanol)	US-PGPUB; USPAT	OR	OFF	2008/11/07 07:28

S14	26	((fluoropolymer OR (fluorinat\$3 near5 polymer)) near5 (dispersion) near5 (water Or aqueous)) AND (methanol Or ethanol OR propanol) AND (((fluoropolymer) OR (fluorinat\$3 near5 polymer)) near5 (salt))	US-PGPUB; USPAT	OR	OFF	2008/11/07 07:29
S15	16	(S2) AND ((fluoropolymer OR (fluorinat\$3 near5 polymer)) near5 (dispersion) near5 (water Or aqueous))	US-PGPUB; USPAT	OR	OFF	2008/11/07 07:32
S16	1	("6274677").PN.	US-PGPUB; USPAT	OR	OFF	2008/11/07 07:41
S17	18	("4804727" "5981673").PN. OR ("6274677").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 07:42
S18	85	("20020014405" "20020040106" "20030032739" "20030092940" "20030181572" "20030181615" "20030208014" "20040241518" "20050107488" "20050107489" "20050107490" "20050107532" "20050113528" "20050131096" "20050131097" "20050137351" "3282875" "3635926" "3784399" "3853828" "4000356" "4073752" "4169023" "4214060" "4218542" "4230549" "4242498" "4268650" "4281092" "4330654" "4334082" "4391844" "4414159" "4440917" "4454247" "4470889" "4508603" "4602045" "4686024" "4734474" "4743419" "4755567" "4981932" "5260351" "5264508" "5330626" "5466930" "5527861" "5608022" "5693748" "5795496" "5798417" "5804650" "5852148" "5986012" "6011074" "6090895" "6224994" "6225368" "6242123" "6248469" "6254978" "6255370" "6274677" "6277512"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 07:44

		"6355370" "6365769" "6380337" "6387964" "6423784" "6426397" "6462228" "6498216" "6503378" "6552135" "6624328" "6649703" "6667377" "6670424" "6872781" "RE37307" "RE37656" "RE37701").PN. OR ("7071271").URPN.				
S19	4	(S18) AND ((fluoromonomer) OR (fluoropolymer)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 07:59
S20	2318	(fluorovinyl near5 ether) ((fluoromonomer) OR (fluoropolymer)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:04
S21	27	(fluorovinyl near5 ether) AND ((fluoromonomer) OR (fluoropolymer)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:04
S22	2	"JP 11335346"	EPO; JPO; DERWENT	OR	OFF	2008/11/07 08:09
S23	2	"JP 09161804"	EPO; JPO; DERWENT	OR	OFF	2008/11/07 08:10
S24	0	"JP 417949"	EPO; JPO; DERWENT	OR	OFF	2008/11/07 08:11
S25	0	"JP 0417949"	EPO; JPO; DERWENT	OR	OFF	2008/11/07 08:11
S26	0	(S4) AND (fluoropolymer near5 dispersion)	US-PGPUB; USPAT	OR	OFF	2008/11/07 08:13
S27	21	(S4) AND (fluoropolymer near5 dispersion)	US-PGPUB; USPAT	OR	OFF	2008/11/07 08:13
S28	12	("4036802" "4038231" "4564561" "4780490").PN. OR ("5164426").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:15
S29	46	(fluoropolymer near5 (acid Or salt) near5 group)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:23
S30	9	(fluoropolymer near5 (acid Or salt) near5 group) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:23
S31	179	(fluoropolymer near5 (acid Or salt)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:24
S32	1	("6150426").PN.	US-PGPUB; USPAT	OR	OFF	2008/11/07 08:27

S33	22	("3282875" "3692569" "4348310" "4358545" "4433082" "4453991" "4540716" "4650551" "4650711" "4661411" "4731263" "4831118" "4940525" "5118869" "5124299" "5912280").PN. OR ("6150426").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:27
S34	84	("3282875" "3909378" "4025405" "4065366" "4116888" "4123336" "4126588" "4151052" "4176215" "4178218" "4192725" "4209635" "4212713" "4251333" "4270996" "4329434" "4329435" "4330654" "4337137" "4337211" "4340680" "4357218" "4358412" "4358545" "4417969" "4462877" "4470889" "4478695" "4515989" "4554112" "4578512" "4687821").PN. OR ("4940525").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:29
S35	0	(S34) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:30
S36	26	(S34) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:30
S37	0	(do near5 chemical).as. AND (fluoropolymer) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:33
S38	0	(do near5 chemical).as. AND (fluoropolymer) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 08:33
S39	0	(do near5 chemical).as. AND (fluoropolymer) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/07 08:33
S40	27	(dow near5 chemical).as. AND (fluoropolymer) AND (aqueous near5 dispersion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/07 08:33
S41	2	"10/478617"	US-PGPUB; USPAT	OR	ON	2008/11/07 08:50
S42	454	(shosho).xa. Or (shosho).xp.	US-PGPUB; USPAT	OR	ON	2008/11/07 09:51
S43	8	(S42) AND (march)	US-PGPUB; USPAT	OR	ON	2008/11/07 09:51
S44	479	(emulsion adj polymerized OR polymeriz\$5) near5 (conventional\$4 or typical\$4) near5 (size OR diameter)	US-PGPUB; USPAT	OR	ON	2008/11/07 09:53

S45	348	(emulsion adj polymerized OR polymeriz\$5) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near5 (particle OR particulate)	US-PGPUB; USPAT	OR	ON	2008/11/07 09:54
S46	149	(emulsion adj polymerized OR polymeriz\$5) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near5 (particle OR particulate) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 09:54
S47	24	(emulsion adj polymerized OR polymeriz\$5) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near5 (particle OR particulate) near5 "nm"	US-PGPUB; USPAT	OR	ON	2008/11/07 10:07
S48	25	(emulsion adj polymerized OR polymeriz\$5) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near5 "nm"	US-PGPUB; USPAT	OR	ON	2008/11/07 10:08
S49	16	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near5 "nm"	US-PGPUB; USPAT	OR	ON	2008/11/07 10:11
S50	16	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near5 ("nm" or ".mu.")	US-PGPUB; USPAT	OR	ON	2008/11/07 10:11
S51	16	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (conventional\$4 or typical\$4) near5 (size OR diameter) near10 ("nm" or ".mu.")	US-PGPUB; USPAT	OR	ON	2008/11/07 10:11
S52	16	((emulsion) adj (polymerized OR polymeriz\$5)) near10 (conventional\$4 or typical\$4) near5 (size OR diameter) near10 ("nm" or ".mu.")	US-PGPUB; USPAT	OR	ON	2008/11/07 10:11
S53	30	((emulsion) adj (polymerized OR polymeriz\$5)) near10 (conventional\$4 or typical\$4) near10 (size OR diameter) near10 ("nm" or ".mu.")	US-PGPUB; USPAT	OR	ON	2008/11/07 10:11

S54	46511	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion near5 pa(particle or particulate) near5 (size or diameter) near5 "nm"	US-PGPUB; USPAT	OR	ON	2008/11/07 10:13
S55	3	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion near5 (particle or particulate) near5 (size or diameter) near5 "nm"	US-PGPUB; USPAT	OR	ON	2008/11/07 10:13
S56	11	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion SAME ((particle or particulate) near5 (size or diameter) near5 "nm")	US-PGPUB; USPAT	OR	ON	2008/11/07 10:15
S57	11	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion SAME ((particle or particulate) near5 (size or diameter) near5 ("nm" OR ".mu."))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:15
S58	4	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion SAME ((particle or particulate) near5 (diameter) near5 ("nm" OR ".mu."))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:18
S59	40	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion AND ((particle or particulate) near5 (diameter) near5 ("nm" OR ".mu."))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:18
S60	40	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion) AND ((particle or particulate) near5 (diameter) near5 ("nm" OR ".mu."))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:19
S61	50	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion) AND ((particle or particulate) near5 (diameter OR size) near5 ("nm" OR ".mu."))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:20

S62	54	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer near5 dispersion) AND ((particle or particulate) near5 (diameter OR size) near5 ("nm" OR ".mu." or micron))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:20
S63	147	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer) AND ((particle or particulate) near5 (diameter OR size) near5 ("nm" OR ".mu." or micron))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:21
S64	134	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer) AND ((particle or particulate) near5 (diameter OR size) near5 ("nm" OR ".mu." or micron)) AND ((aqueous OR water) near5 (dispersion))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:21
S65	104	((emulsion) adj (polymerized OR polymeriz\$5)) near5 fluoropolymer) AND ((particle or particulate) near5 (diameter OR size) near5 ("nm" OR ".mu." or micron)) AND ((aqueous OR water) near5 (dispersion) near5 (fluoropolymer))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:22
S66	0	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (fluoropolymer) near5 (particle or particulate) near5 (spherical)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:25
S67	8	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (fluoropolymer) near5 (particle or particulate)) AND (spherical)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:25
S68	21	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (fluoropolymer)) AND ((fluoropolymer) near5 (particle or particulate)) AND (spherical)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:26
S69	32	((emulsion) adj (polymerized OR polymeriz\$5)) near10 (fluoropolymer)) AND ((fluoropolymer) near5 (particle or particulate)) AND (spherical)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:27

S70	33	((emulsion) adj (polymerized OR polymeriz\$5)) near10 (fluoropolymer)) AND ((fluoropolymer) near10 (particle or particulate)) AND (spherical)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:28
S71	11	((emulsion) adj (polymerized OR polymeriz\$5)) near10 (fluoropolymer)) AND ((fluoropolymer) near10 (particle or particulate) near10 (spherical))	US-PGPUB; USPAT	OR	ON	2008/11/07 10:28
S72	258	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (spherical)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:28
S73	9	((emulsion) adj (polymerized OR polymeriz\$5)) near5 (spherical) near5 (typical\$3 or conventional\$3)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:29
S74	1	("5747611").URPN.	USPAT	OR	OFF	2008/11/07 10:55
S75	0	(spherhtical near5 polymer\$3 near5 (particle Or particulate))	USPAT	OR	ON	2008/11/07 10:56
S76	2012	(spherical near5 polymer\$3 near5 (particle Or particulate))	USPAT	OR	ON	2008/11/07 10:56
S77	163	(spherical near5 polymer\$3 near5 (particle Or particulate)) SAME (emulsion near5 polymerization)	USPAT	OR	ON	2008/11/07 10:56
S78	30	(spherical near5 polymer\$3 near5 (particle Or particulate)) near5 (emulsion near5 polymerization)	USPAT	OR	ON	2008/11/07 10:56
S79	47	(spherical near5 polymer\$3 near5 (particle Or particulate)) near5 (emulsion near5 polymerization)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:57
S80	4	(spherical near5 polymer\$3 near5 (particle Or particulate)) near5 (emulsion near5 polymerization)	USOCR	OR	ON	2008/11/07 10:57
S81	0	(spherical near5 polymer\$3 near5 (particle Or particulate)) near5 (emulsion near5 polymerization) near5 (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:58
S82	11	(spherical near5 polymer\$3 near5 (particle Or particulate)) SAME (emulsion near5 polymerization) SAME (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 10:58

S84	14536	(du near5 pont).as.	US-PGPUB; USPAT	OR	ON	2008/11/07 11:27
S85	2478	(bekiarian).in. OR (farnham)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:28
S86	406	(bekiarian).in. OR (farnham). in.	US-PGPUB; USPAT	OR	ON	2008/11/07 11:28
S88	59	(S84) AND (S86)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:28
S89	0	(S84) AND (S86) AND (fluropolymer)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:28
S90	14	(S84) AND (S86) AND (fluoropolymer)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:28
S91	426	(nafion) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:32
S92	426	(nafion) AND (aqueous near5 dispersion) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:32
S93	386	(nafion) AND (aqueous near5 dispersion) AND (particulate Or particle)	US-PGPUB; USPAT	OR	ON	2008/11/07 11:32
S94	1	("4433082").PN.	US-PGPUB; USPAT	OR	OFF	2008/11/07 11:38
S95	58	(nafion) AND (aqueous near5 dispersion) AND ((particulate Or particle) near5 (spherical))	US-PGPUB; USPAT	OR	ON	2008/11/07 11:40
S96	129	(nafion) AND ((aqueous near5 dispersion) near5 (particulate Or particle))	US-PGPUB; USPAT	OR	ON	2008/11/07 11:44
S97	2	((("259752") or ("2593583")). PN.	US-PGPUB; USPAT	OR	OFF	2008/11/07 13:06
S98	4	((("259752") or ("2593583")). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 13:07
S99	3	((("3282875") or ("3041317") or ("3718627") or ("3560568")).PN.	USOCR	OR	OFF	2008/11/07 13:09
S100	7	((("3282875") or ("3041317") or ("3718627") or ("3560568")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/07 13:09
S101	0	(FLUOROCARBON near5 VINYL near5 ETHER near5 POLYMER) SAME (sidechain)	US-PGPUB; USPAT	OR	OFF	2008/11/07 13:11
S102	0	(FLUOROCARBON near5 VINYL near5 ETHER near5 POLYMER) SAME (sidechain)	US-PGPUB; USPAT	OR	OFF	2008/11/07 13:12
S103	0	(FLUOROCARBON near5 VINYL near5 ETHER near5 POLYMER) SAME (side \$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:12

S104	0	(FLUOROCARBON near5 VINYL near5 ETHER near5 POLYMER) SAME (side \$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:12
S105	66	(FLUOROCARBON near5 VINYL near5 ETHER near5 POLYMER)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:12
S106	0	(FLUOROCARBON near5 VINYL near5 ETHER near5 POLYMER) AND (side\$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:12
S107	0	(FLUOROCARBON near5 VINYL near5 ETHER) AND (side\$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:12
S108	1	(FLUoRopolymer near5 VINYL near5 ETHER) AND (side \$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:13
S109	0	(FLUoRopolymer) AND (VINYL near5 ETHER near5 side\$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:13
S110	67	(FLUoRopolymer) AND (VINYL near5 ETHER) and (side\$2chain)	US-PGPUB; USPAT	OR	ON	2008/11/07 13:14
S111	190	(fluorovinyl near5 ether) and (emulsion near5 polymerization)	US-PGPUB; USPAT	OR	ON	2008/11/07 14:33
S112	0	(fluorovinyl near5 ether) and (emulsion near5 polymerization) AND (aqueous near5 disperion)	US-PGPUB; USPAT	OR	ON	2008/11/07 14:34
S113	73	(fluorovinyl near5 ether) and (emulsion near5 polymerization) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 14:34
S114	26	(fluorovinyl near5 ether) and (emulsion near5 polymerization) AND (aqueous near5 dispersion) AND (hydrolysis)	US-PGPUB; USPAT	OR	ON	2008/11/07 14:34
S115	10	(fluorovinyl near5 ether) AND ((emulsion near5 polymerization) SAME (hydrolysis OR hydrolyz\$4)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 15:29
S116	111	(fluoropolymer) AND ((emulsion near5 polymerization) SAME (hydrolysis OR hydrolyz\$4)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 15:30

S117	15	(fluoropolymer near aqueous near dispersion) AND ((emulsion near5 polymerization) SAME (hydrolysis OR hydrolyz\$4)) AND (aqueous near5 dispersion)	US-PGPUB; USPAT	OR	ON	2008/11/07 15:32
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